

Appl. No. *To Be Assigned*
(Div. of Appl. No. 09/380,203)

A²
frontal lobe. Note the clusters of 3 or 4 bands between ~41 and ~45 kD, probably corresponding to different degrees of phosphorylation. (2F): Western blot analysis of postmortem ventricular fluid demonstrating higher levels of the ~41 kD AD7c-NTP molecules in AD compared with aged control samples using the N3I4 antibody. The ~28-30 kD band may represent a degradation product. Also note detection of the ~19-21 kD N3I4-immunoreactive molecules in AD.

Please cancel the existing Sequence Listing for the above-identified application and replace it with the substitute Sequence Listing appended hereto.

In the Claims

Cancel claims 1-6, 10-13, and 17-34 without prejudice to or disclaimer of the subject matter therein.

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